

## WEST Search History

   

DATE: Friday, May 30, 2008

<input type="checkbox"/> Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L27	L25	684
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L26	L25 and l1	76
<input type="checkbox"/>	L25	L24 and L7	1533
<input type="checkbox"/>	L24	L23 and l3	1693
<input type="checkbox"/>	L23	L22 and L2	8027
<input type="checkbox"/>	L22	L21 same L11	126432
<input type="checkbox"/>	L21	(high near pressure) or (hydrostatic near pressure) or pressure	5027972
<input type="checkbox"/>	L20	L19 and (hydrostatic near pressure)	23
<input type="checkbox"/>	L19	L18 and L6	2089
<input type="checkbox"/>	L18	L17 and L7	12881
<input type="checkbox"/>	L17	L16 and L5	14440
<input type="checkbox"/>	L16	L15 and L4	24228
<input type="checkbox"/>	L15	L2 and L3	48924
<input type="checkbox"/>	L14	L13 and L6	86
<input type="checkbox"/>	L13	L12 and L7	754
<input type="checkbox"/>	L12	L11 and L10	863
<input type="checkbox"/>	L11	fold or folded or folding or dissociate or dissociation or refold or refolding or denature or denaturing	12117020
<input type="checkbox"/>	L10	L9 and L4	1211
<input type="checkbox"/>	L9	L8 and L3	2663
<input type="checkbox"/>	L8	L1 and L2	24684
<input type="checkbox"/>	L7	chaotropic or SDS or denaturing or guanidine or urea or reducing or denaturant	3890021
<input type="checkbox"/>	L6	(inclusion near body) or (inclusion near bodies)	11623
<input type="checkbox"/>	L5	fold or folded or folding or dissociate or dissociation or refold or refolding	1190896
<input type="checkbox"/>	L4	pressure or (hydrostatic near pressure)	5027972
<input type="checkbox"/>	L3	aggregate	268073
<input type="checkbox"/>	L2	protein or polypeptide	678345
<input type="checkbox"/>	L1	robinson.in. or foguel.in. or silva.in. or hopkins.as. or delaware.as. or MIT.as. or massachusetts.as. or research.as. or 3-d.as. or 3-dimensional.as.	168704

dimensional.as.

END OF SEARCH HISTORY